GUSEVA, Ye.A., Cand Med Sci -- (diss) "Cytological studies in the diagnosis of chronic ailments of the upper maxillary sinuses." Mos 1958, 1h pp. (Min of Health RSFSR, Mos Med Stomatological Inst) 225 copies (KL, 39-58, 111)

- 61 -

(18) 经股份股份股份,是不是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业, [18] 经现代股份股份,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是一个企业,是

VASIL'YEVA, V.K.; GOL'DSHTEYN, M.M.; GUSEVA, Ye.A.

Changes in the latent period of cortical meter reaction in patients with pulmonary tuberculesis produced by therapeutic doses of phthivazid and streptomycin. Uch. zap. IGU no.239:8-17 [58. (MIRA 12:1)

1. Zafedra fiziologii cheleveka i zhivetnykh Leningradskege gosudarstvennoge universiteta i Leningradskiy tuberkuleznyy institut.

(STREPTOMYCIN) (ISONICOTINIC ACID) (CEREBRAL CORTEX)

USSR/Human and Animal Physiology (Normal and Pathological)

T

Neuro-Muscular Physiology.

Abs Jour

: Ref Zhur Biol., No 6, 1959, 26931

Author

: Berezina, M.P., Guseva, Ye.A.

Inst

: Leningrad University

Title

: The Removal of Asphyxial Nerve Parabiosis by Means of the

Action of Direct Current Anode

Orig Pub

: Vestn. Leningr. un-ta, 1958, No 15, 133-139

Abstract

: The nerve asphymia was performed according to the method described in earlier work of the authors (Tr. Leningr. o-va yestestvoisp., 1935, 64, vyp. 3, 283). In the beginning of nerve asphymation, the phase of shortening of chronaxia was noted; later, the phase of its lengthening. In the process of development of asphymial parablosis in the alterated part, a bi-phase change of lability

Card 1/2

- 81 -

USSR/Humen and Animal Physiology (Normal and Pathological)
Neuro-Muscular Physiology.

Abs Jour : Ref Zhur Biol., No 6, 1959, 26931

(initial increase of it, with subsequent decrease) was also noted. Excitability and conductivity of asphyxiated nerve which disappeared completely were restored in inclusion of a direct current anode in the conditions of continuing asphyxia.

Card 2/2

GORSHKOV, S.I.; GUSEVA, Ye.A.

Significance of the duration of the impulses of a current in obtaining tonic contractions of the skeletal muscles. Nerv. sist. no.1:83-88 '60. (MIRA 13:9)

1. Laboratoriya fiziologii nervnykh protsessov, Leningradskiy ordena Lenina gosudarstvennyy universitet im. A.A. Zhdanova. (ELECTROPHYSIOLOGY) (MUSCLE)

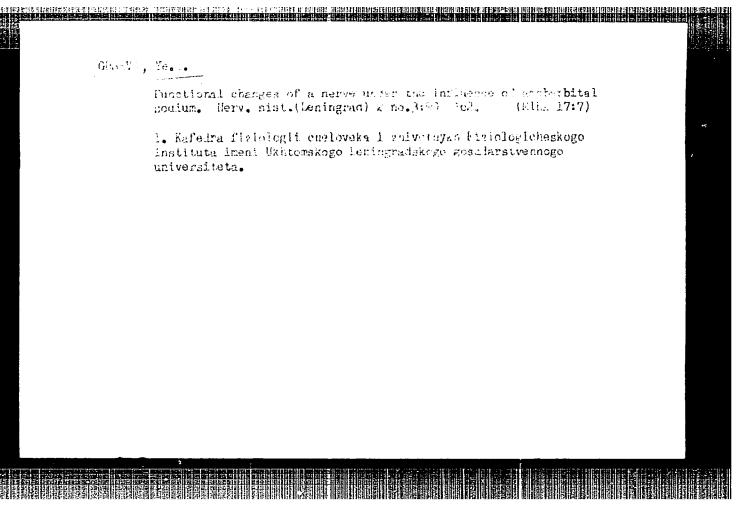
ZAYONTS, V.I.; GUSEVA, Ye.A.

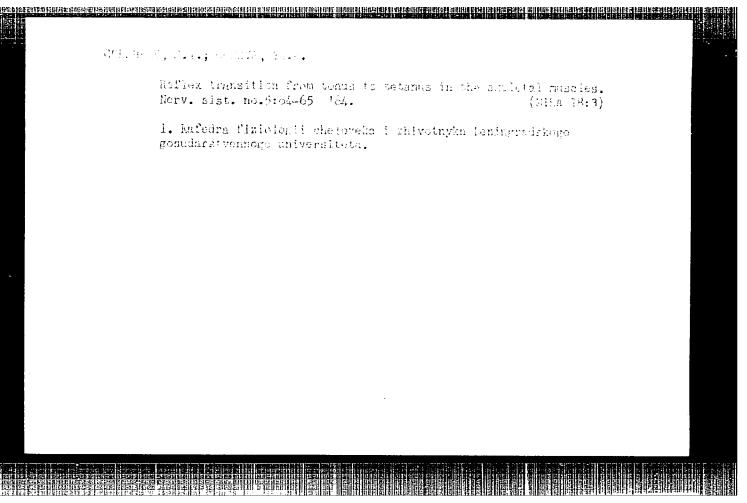
Electric conductivity of phenol and water-phenol solutions.
Zhur. prikl. khim. 34 no.5:1172-1174 ky '61.

(MIRA 16:8)

1. Leningradskiy tekhnologicheskiy institut imeni Lensoveta.

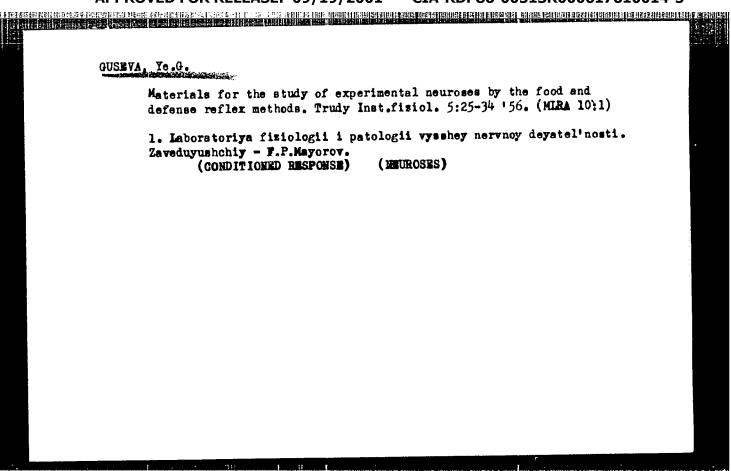
(Phenol—Electric properties)





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	AP7004	Table 1. Enthalpy of zir- conium carbide				Table 2. Enthaply of haf- nium carbide						
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CIA-RDP86-00513R000617610014-5 GUSEVA, Ye.C. Functional state of the cerebral cortex and the healing of experimental burns in dogs. Trudy Inst.fiziol. 5:35-49 156. (MLRA 10:1) 1. Laboratoriya fiziologii i patologii vysshey nervnoy deyatel'nosti. Zaveduyushchiy - F.P.Mayorov. (CHREBRAL CORTEX) (BURNS AND SCALDS)

USR/Human and Animal Physiology (Normal and Pathological)
Nervous System. Higher Nervous Activity. Behavior.

Aos Jour : Ref Zhur Biol., No 6, 1959, 27050

Author : Guseva, Ye.G.

HAND MARKET OF THE SECOND PROPERTY OF THE PROP

Inst : Institute of Physiology, Academy of Sciences USSR

Title : Further Study of Experimental Neurosis in Work on

Electro-Defensive Methods.

Orig Pub : Tr. In-to fiziol. AN SSSR, 1957, 6, 192-202

Abstract: In experiments on the electro-defensive methods of Protopopov, repeated change of the signal significance of stimuli, lengthening of time of action of differen-

tiation (from 11 sec to $2\frac{1}{2}$ - 10 min) and application of strong electrical current did not induce essential changes of conditioned-reflex activity in dogs of strong type, and in dogs of weak type they led to a chronic

Card 1/2

APPROVED FOR RELEASE: 09/19/2001 and LATRIPS 6.00513R000617610014-5"
Nervous System. Higher Nervous Activity. Behavior.

Abs Jour : Ref Zhur Biol., No 6, 1959, 27050

neurotic condition. The latter was expressed in phase relationships, frequently in skipping of conditioned reflexes, total motor excitement at the time of pauses and so forth. -- Ye.I. Plonskaya

The of Rhope Cottle Parker from the they removed the protony of the feet the Rhope of the feet the feet of the fee

Card 2/2

GUSEVA, Ye.G. (Leningrad) , ye girkili in yenti so, i sentisen besi Effect of methyltestosterone on conditioned reflexes in castrated dogs. Problemdok. i gorm. 5 no.3:3-10 My-Je (MIRA 12:9) 159. 1. Iz laboratorii fiziologii i patologii vysshey nervnoy deyatel nosti (zav. - prof.F.P. Mayorov) Instituta fiziologii ineni I.P.Pavlova Akademii nauk SSSR (dir. - akad.K.H.Bykov). (TESTOSTERONE, related cpds. methyl testosterone, eff. on conditioned reflex in castrated dogs (Rus)) (CASTRATION, exper. eff. of methyl testosterone on conditioned reflex in castrated dogs (Rus)) (REFLEX CONDITIONED eff. of methyl testosterone in castrated dogs (Rus))

Study of the limit of cortical (conditioned) inhibition. Nauch. socb.
Inst. fiziol. AN SSSR no.1:19-20 '59. (MIRA 14:10)

l. Laboratoriya fiziologii i patologii vysshey nervnoy deyatel nosti (zav. - F.P.Mayorov) Instituta fiziologii imeni Pavlova AN SSSR. (CEREBRAL CORTEX) (CONDITIONED RESPONSE)

GUSEVA, Ye.G.

Limit of an elaborated inhibitory process in dogs with various types of nervous system. Zhur. vys. nerv. deiat. 11 no.6:1074-1082 N-D '61. (MIRA 15:3)

1. Pavlov Institute of Physiology, U.S.S.R. Academy of Sciences, Leningrad.
(CONDITIONED RESPONSE)

CONDITIONED RESPONSE (NERVOUS SYSTEM)

GUSEVA, Ye.G.

Changes in the limit of differentiation inhibition under the effect of caffeine and amobarbital sodium. Zhur. vys. nerv. deiat. 14 no.3:480-488 My-Je '64. (MIRA 17:11)

1. Laboratory of Phylology and Pathology of Higher Nervous Activity, Pavlov Institute of Physiology, U.S.S.R. Academy of Sciences, Leningrad.

GUSEVA, Ye.G.

dight of differentiation inhibition. Your, vys. nerv. deiat.
14 no. 4x637-694 Ji-Ap '64. (MTHA 17;12)

1. Laboratory of Physiology and Pathology of Higher Nervous Activity, Pavlov institute of Physiology, U.S.S.R. Academy of Criences, Leningrad.

GUSEVA, Ye.K. DYFSHITS, Yo.R. MERKULOV. L.G.

Dislocation relaxation in NaCl crystals. Akust. zhw. 9 no.4:284-486 '63. (MJRA 17:3)

1. Leningradskiy elektrotekhnicheskiy institut imeni Ul'yanova (Lenina).

JD $\mathrm{TP}(c)$ EWT(1)/EHT(m)/T/EWP(t)/ETI/FWP(k)SOURCE CODE: UR/0046/66/012/002/0185/0187 AP6016827 ACC NRI AUTHOR: Guseva, Ye. K. ORG: Leningrad Electrotechnical Institute im. V. I. Ul'yanov (Lenin) (Leningradskiy elektrotekhnicheskiy institut) TITLE: Time dependent absorption of ultrasound in elastically-deformed aluminum SOURCE: Akusticheskiy zhurnal, v. 12, no. 2, 1966, 185-187 TOPIC TAGS: ultrasound absorption, aluminum, acoustic measurement, elastic stress, absorption coefficient, crystal defect, crystal dislocation phenomenon ABSTRACT: The author investigated the influence of the duration of the action of plants load on the time variation of ultrasound absorption in polycrystalline Al of 99.993% purity, containing Si, Fe, Cu, and Mg impurities. The measurements were made by a standard pulse method with longitudinal waves at room temperature at 15 Mcs. The sample in the form of a parallelepiped was annealed at 450C before the experiment and then subjected to an elastic compression only in its central part; the time variation of the ultrasound absorption coefficient was determined immediately after the removal of the load. The results show that the character of the absorption depends on the symmetry of the atmospheres of point defects which condense on dislocations. In the case of short applications of the load, the absorption was found to be proportional to t1/3, and this can be attributed to planar symmetry of the atmospheres. A theoretical formula confirming this conclusion is derived. The authors thank L. G. Merkulov for direction of the work. Orig. art. has: 3 figures and 12 formulas. OTH REF: 002 SUBM DATE: 28Dec64/ SUB CODE: 20/ Card

BELIN'KIY, Lyudvig Iosifovich; LIPATOV, S.M., retsenzent; KLYUCHARNV, S.V., retsenzent; GUSEYA, Ye.M., red.; KHAKNIN, M.T., tekin, red.

[Theory of dyeing and experience with its practical application]
Teorita krasheniia i opyt ee prakticheskogo primeneniia. Moskva.
Gos. nauchno-tekin. izd-vo lit-ry po legkoi promyshl., 1956. 199 p.

(Dyes and dyeing)

(MIRA 11:7)

GUSEVA, Ie.M., kandidat meditsinskikh nauk, Leningrad, ul. Khalturina d.10. kv.7.

Experimental data on the absorption of radioactive sulfamethylthiaxole from fresh wounds. Vest. khir. 75 no.5:63-67 Je '55.

(MIRA 8:10),

1. Is kafedry fakul'tetskoy khirurgii (nach.-prof. A.V. Mel nikov)

Voyenno-Morskoy meditsinskoy akademii.

(SULMORAMIDES, metabolism,
absorp.from exper.wds.,labeled sulfonamides)

(WOUNDS AND INJURIES, experimental,
absorp.of labeled sulfonamides)

GUSEVA, Ye. M. Cand Med Sci -- "State of higher nerrous activity and the vegetative nervous system in children with primary tuberculosis (primary complex and bronchoadenitis) in antibacterial treatment." Mos, 1961 (Acad Med Sci USSR). (KL, 4-61, 208)

-335-

GUSEVA, Ye.M.

State of higher nervous activity and the vegetative nervous system in children with a primary combination and broncho-adenitis in antibacterial therapy. Probl. tub. 39 no.1:83-91 '61. (MIRA 14:1)

1. Iz kafedry tuberkuleza (zav. - prof. A.Ye. Rabukhin) TSentral'nogo instituta usovershenstvovaniya vrachey i detskogo legochnogo otdeleniya Instituta tuberkuleza (zav. - prof. M.P. Pokhitonova) AMN SSSR.

(NERVOUS SYSTEM) (TUBERCULOSIS)

GUSEVA, Ye.M., dotsent; KALASHNIKOV, S.A.; PLOTKIN, L.L.

Lavsan as suture and ligation material. Vest. khir. 94 no.2:
79-82 F '65.

(MIRA 18:5)

 Iz fakulitetskoy khirurgicheskoy kliniki (nachalinik - prof. V.M. Sitenko) Voyenno-meditsinskoy ordena Lenina akademii imeni Kirova.

GUSEVA, YE. N. PHYSICIAN

CAND MED SCI

"Comparative Investigation of the Pharmacological Regulation of Functions with Hypotensive and Partially pasmolytic Remedies." Dessertation:

35 May 49

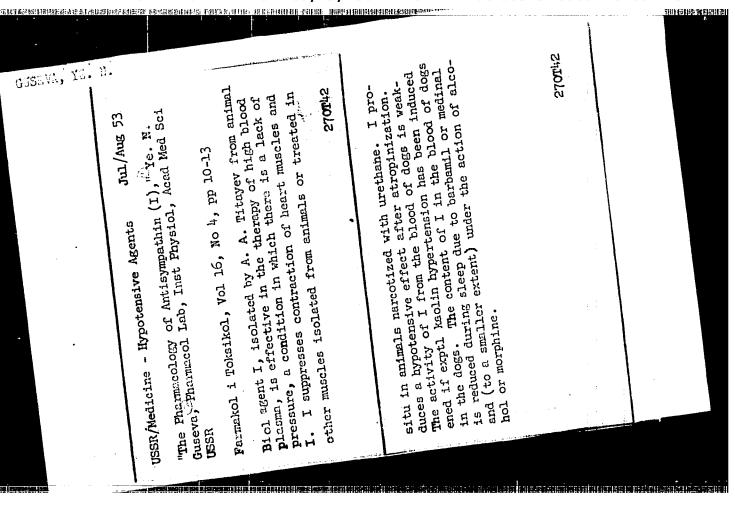
Second Moscow State Medical Inst

Unein I.V. Stalin

SO Vecheryaya Moskva Sum 71

- 1. GUSEVA, YE. N.
- 2. USSR (600)
- 4. Sleep
- 7. Medicinal sleep therapy. Klin. Med. 30, no. 10, 1950.

9. Monthly List of Mussien Accessions, Library of Congress, March 1963. Unclassified.

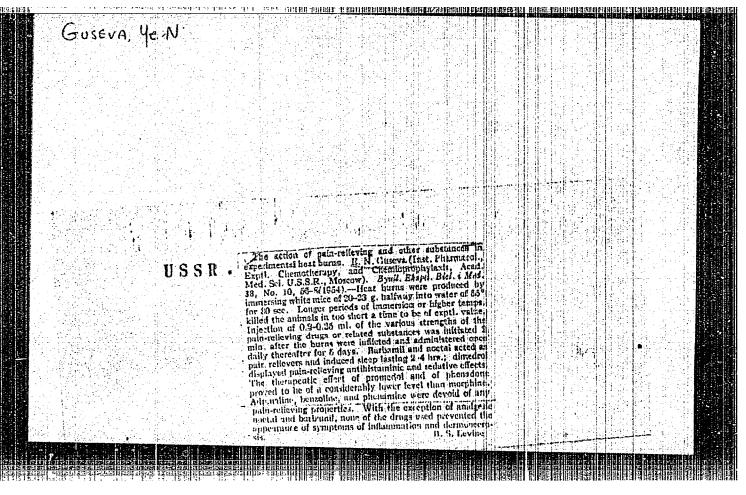


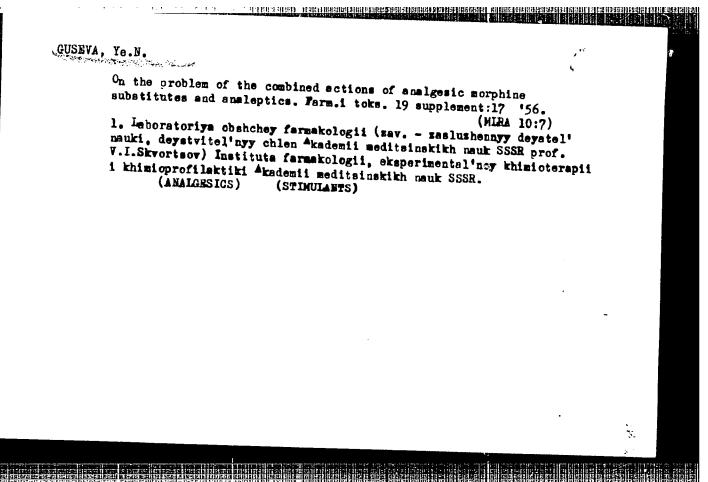
GUSEVA, E.N.

"Combination of Analgesis and Hypnotics"

Speech given at Pharmacological Conference in Ryazan, 17-19 June 1954

SO. Review of Eastern Med. Sci. Jan.-Mar. 1956 Uncl.





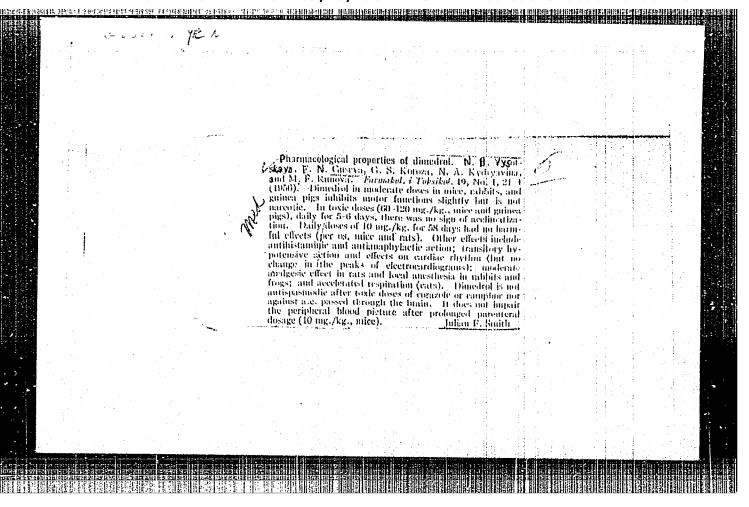
GUSEVA, Ye.N.

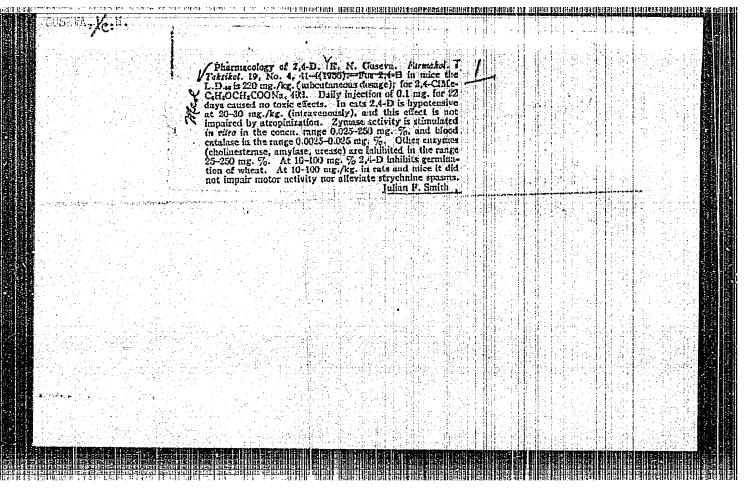
Gomparative enalgesic effects of promedol, phenadone, tecodine, and morphine. Farm: toks. 19 supplement:17-18 '56. (MLRA 10:7)

1. Laboratoriya obshchey farmskologii (zav. - zasluzhenzy deyatel' nauki, deystvitel'nyy chlen AMN SSSR prof. V.I.Skvortsov) Instituta farmskologii, eksperimental'noy khimioterapii i khimioprofilaktiki AMN SSSR.

(AMALGESICS, phenadone, promedol, tecodine & morphine, comparison in animals (Rus))

(MORPHIER, effects, analgesic, comparison with phendone, promedol, & tecodine (Rus))





大规划的第三人称形式 1985年 1985年

GUSEVA, Ye.N. Pharmacology of a preparation of 2, 4-dichlorophenoxyacetic acid. Farm. i toks. 19 no.4:45 Jl-Ag '56. (MIRA 9:10)

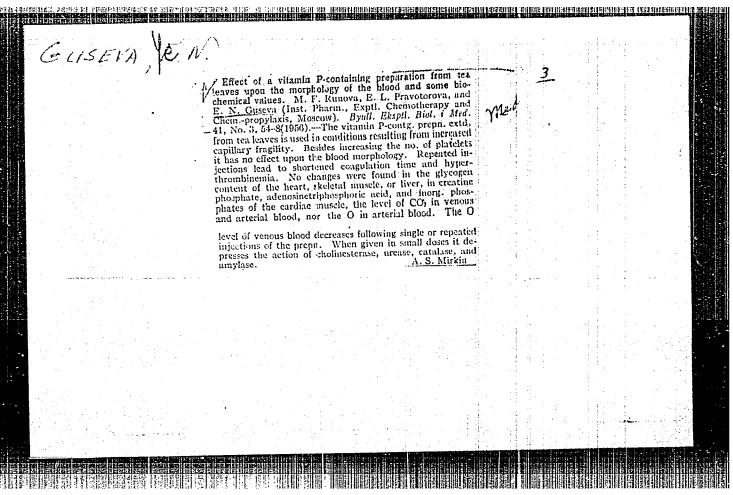
1 Laboratoriya obshchey farmakologii (sav.-deystvited'nyy chlen Akademii meditsinskikh nauk SSSR prof. V.I. Skvortsov) Instituta farmakologii i eksperimental'noy khimnoterapii Akademii meditsinskikh nauk SSSR.

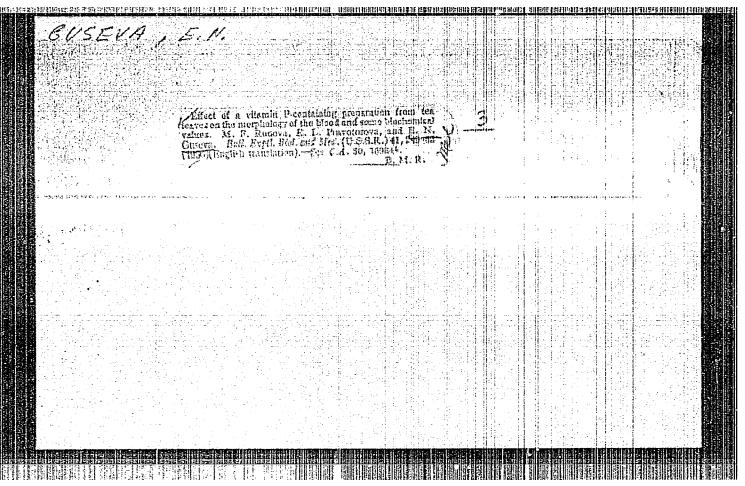
(2,4 - D) (PHARMACOLOGY)

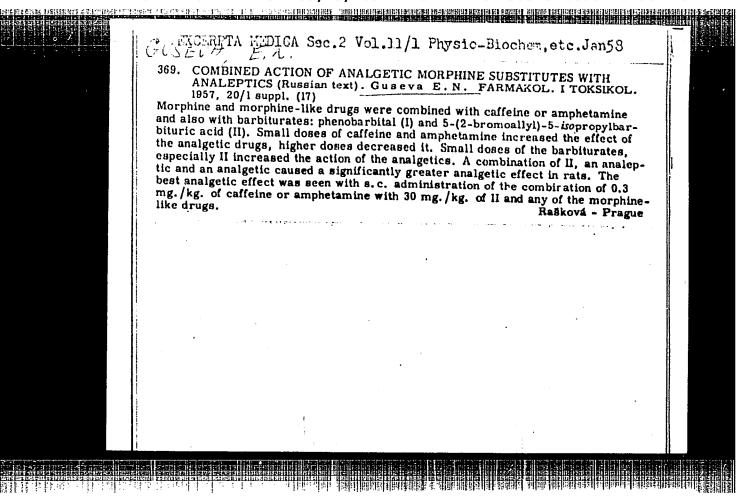
GUSEVA, Ye.H. Comparative effects of promedol, phenadone, and tecodine on respiration and on experimental cough. Farm. i toks. 19 no.5: 17-22 S-0 156. (MLRA 10:3) 1. Iaboratoriya obshchey farmakologii (xav. - deystvitel'nyy cheln AMN SSER prof. V.I.Skvortsov) Instituta farmakologii, eksperimental'noy khimioterapii i khimioprofilaktiki AMN SSSR. (RESPIRATION, effect of drugs on, 4-phenyl-4-propoxy-1,2,5-trimethyl piperidine HCl. 6-dimethylamino-4,4-diphenylheptane-3-one HCl. & hydroxy caffeine HCl (Rus)) (COUGH, experimental, eff. of 4-phenyl-4-propoxy-1,2,5-trimethyl piperidine HCL, 6-dimethylamino-4,4-diphenyl-heptane-3-one HCl, & hydroxy caffeine HCl (Rus))

GUSEVA. Ye.N.; KOROZA, G.S.; KUDRYAVINA, N.A. Pharmacology of vitamin P. Farm. i toks. 19 no.6:39-43 N-D '56. (MLRA 10:2) 1. Laboratoriya chastnoy farmakologii (rukovoditeli - deyftvitelinyy chlen AMN SSSR prof. V.I.Skvortsov) Instituta farmakologii i eksperimental noy khimioterapii AMN SSSR. (VITAMIN P. pharmacol. (Rus))

CIA-RDP86-00513R000617610014-5" APPROVED FOR RELEASE: 09/19/2001







GUSEVA, YE, 10

V-9 USSR/Pharmacology. Toxicology. Various Preparations.

Abs Jour : Ref Zhur-Biol., No 6, 1958, 28215.

Author : Guseva Ye. N.

Inst : Not given.

: Effect of 2-4-Dichlorophenyloxyacetic Acid on the Title.

Regenerative Processes in Experiments.

Orig Pub : Farmakol. i toksikologiya, 1957, 20, No 4, 71-74.

: The preliminary subcutaneous administration of Abstract

sodium 2-4-dichlorophenyloxyacetate (1) in doses of 1 mg/kg in experiments on guinea pigs (16) shortened the period of healing of cornea defects. In experiments on mice (84) benzoline (5 mg/kg) and 1 (2.5mg/kg) hastened the healing of cutaneous defects. In experiments on rats (30) and guinea

Card 1/2

APPROVED FOR RELEASE: 09/19/2001 Preparations -00513R000617610014-5"

Abs Jour : Ref Zhur-Biol., No6, 1958, 28215.

: pigs (14) benzoline and 1 did not effect the speed of regeneration of the peripheral seg-Abstract

ment of the sciatic nerve.

超级和电影

URYUPOV, Yu.S.; IVANOV, Yu.N.; GUSEVA, Ye.N.; KAZAKOV, P.N.

Professor Mikhail Vasil'evich Sergievskii. Kas.-med.shur. 40
no.2:92-94 Mr-Ap '59.
(MIRA 12:11)
(SERGIEVSKII, MIKHAIL VASIL'EVICH, 1898-)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617610014-5"

GUSEVA, Ye. N. (Kuybyshev)

K voprosu o neposredstvennoy chuvstvitel'nosti mogza k khimicheskim veshchestvam

report submitted for the First Moscow Conference on Reticular Formation, Moscow, 22-26 March 1960.

在中央全部,在1975年的第三人称形式的,在1975年,1975年,1975年,1975年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年 1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1985年,1 GUSEVA, Ye.N. Adrenolytic hypothesis of the mechanism of analgesia. Fiziol.zhur. (MIRA 14:8) 47 no.8:958-964 Ag 161. 1. Research Group, attached to M.V.Sergiyevski, Corresponding Member, U.S.S.R. Academy of Medical Sciences, Kuybyshev.

(ANALGESIS) (ADRENERGIC BLOCKING AGENTS)

CIA-RDP86-00513R000617610014-5" APPROVED FOR RELEASE: 09/19/2001

POPEMENKOVA, Z.A.; GUSEVA, Ye.V.

Effect of indopen, a monoamine oxidate inhibitor, on the sensitivity of white mice and rats to tetracycline and pneumococcal infection.

Antiblotiki. 10 no.5:432-435 My 165. (MIRA 18:6)

1. Otdel infektsionnoy patologii i eksperimental'noy terapii infektsiy (zav. - chlen-korrespondent AMN SSSR prof. Kh.Kh. Planel'yes) Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR, Moskva.

POPENENKOVA, Z.A.; GUSEVA, Ye.V.

Effect of indopan, a monoamine oxidase inhibitor, on the sensitivity of rats and mice to antibictics. Farm. i toks. 28 no.6:734-737 N-D '65. (MIRA 19:1)

1. Otdel infektsionnoy patologii i eksperimental'noy terapii infektsiy (zav. - chlen-korrespondent AMN SSSR prof. Kh.Kh. Planel'yes) Instituta epidemiologii i mikroblologii imeni N.F. Gamalei AMN SSSR, Moskva.

PEKHLETSKAYA, V.Ya.; GUSEVA, YU.I.; YEVDOKIMOVA, M.N.

Detection of colonies of dysentery germs under oblique transmitted illumination; author's abstract. Zhur.mikrobiol.epid. i immun. 29 no.2:113-114 F '58. (MIRA 11:4)

1. Iz Moskovskogo instituta vaktsin i syvorotok imeni Mechnikova. (SHIGELLA) (MICROSCOPY)

```
KHEYFETS, L.B.; KILESSO, V.A.; KAPIAN, A.Ye.; GURALEVICH, G.S.; TIMEN, Ya.Ye.; SKROZNIKOVA, A.V.; GUSEVA, Yu. I.

Epidemiological results of an investigation of polyvaccine. Zhur. mikrobiol. epid. i immun. 29 no.10:44-48 0 '58. (MIRA 11:12)

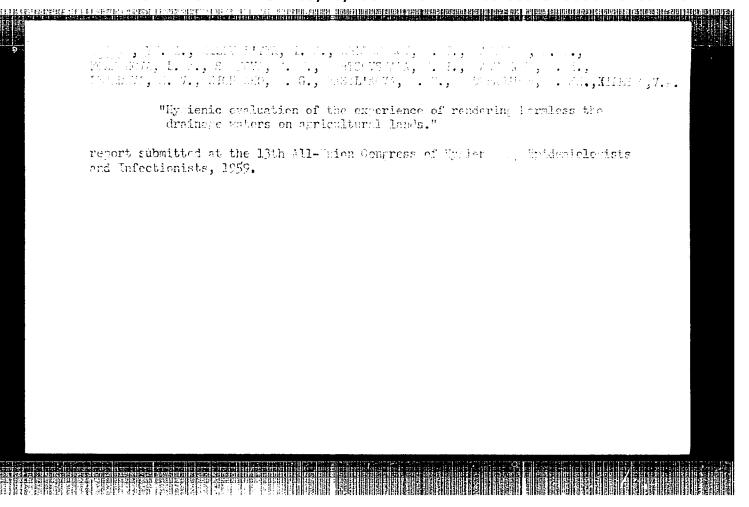
(VACCINES AND VACCINATION,

typhoid paretyphoid-dysenterial polyvaccines, field results (Rus))

(DYSENTERY, RACILLAHY, prev. & control, same)

(TYPHOID FEVER, prev. & control, same)

(PARATYPHOID FEVER, prev. & control, same)
```



GOLUBEVA, I.V.; PEKHLETSKAYA, V.Ya.; GUSEVA, Yu.I.; KOSSOVA, A.K.; KAS'YANOVA, L.K.

Production of dry standard antigens for the preparation of diagnostic coli-sera. Zhur. mikrobiol. epid. i immun. 31 no.7:127-130 Jl '60.

(MTRA 13:0)

1. Iz Moskovskogo instituta vaktsin i syvorotok im. Mechnikova. (ESCHERICHIA COLI)

PEKHLETSKAYA, V.Ya. [deceased]; GUSEVA, Yu.].

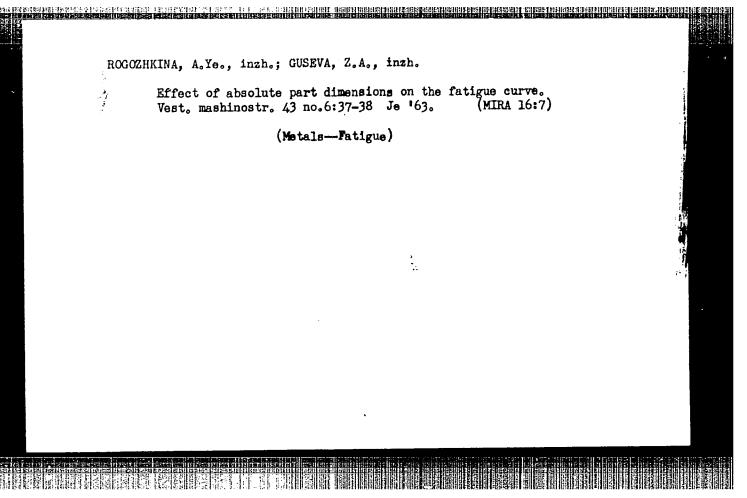
Datermination of H antigen in pathogenic Facherichta col:.
Zhur. mikrobiol., epid. i immun. 41 no.1:72-76 Ja 'c4.
(MIRA 18:2)

1. Moskovskiy institut vaktsin i syvorotok imeni Machnikova.

COLUBEVA, I.V.; PEKHLETSKAYA, V.Ya. [deceased]; GUSEVA, Yu.I.; ULISKO, I.N.; RAGINSKAYA, V.P.; SMIRNOVA, T.V.; BARATS, M.M.; ABROSIMOVA, N.A.; POCOREL'SKAYA, S.A.; PROKOPOVICH, A.V.; ALEKSEYEVA, R.A.

Accelerated and simplified method of laboratory diagnosis of intestinal coli infections with the use of liquids containing specific serum media. Zhur.mikrobiol., epid. i immun. 42 no.2:21-26 F '65. (MIRA 18:6)

1. Moskovskiy institut vaktsin i prorotok, Ufimskiy institut vaktsin i syvorotok, Dnepropetrovskiy institut epidemiologii; mikrobiologii i gigiyeny, Gor'kovskiy institut epidemiologii, mikrobiologii i gigiyeny, Moskovskiy pediatricheskiy nauchno-issledovatel'skiy institut i Leningradskiy pediatricheskiy meditsinskiy institut imeni Kirova.



GUSEVA, Zh. A

PHASE I BOOK EXPLOITATION

SOV/5568

Didenko, Konstantin Ivanovich, and Zhemio Aleksandrovna Guseva

Novaya apparatura kontrolya i regulirovaniya (New Monitoring and Regulating Equipment) Moscow, Mashgiz, 1961. 22 p. Errata slip inserted. 12,000 copies printed.

Reviewer: I. Ts. Chervyakovskiy, Engineer; Ed.: L. Ts. Kalika, Engineer; Ed. of Publishing House: M. S. Yeliseyev; Tech. Ed.: G. V. Smirnova; Managing Ed. for Literature on Means of Automation and Instrument Construction: N. V. Pokrovskiy, Engineer.

PURPOSE: This book is intended for technical personnel engaged in designing, assembling and operating monitoring and regulating installations for manufacturing processes. It may also be useful to students in schools of higher technical education and tekhnikums in preparing term or degree projects.

Card-1/7-

New Monitoring and (Cont.)

SOV/5568

COVERAGE: The book describes the new models of monitoring and regulating equipment developed at the KIP zavod (Control and Measuring Instruments Plant) of the Khar'kov sovnarkhoz. Operating and design principles are described. The mathematical analysis of instrument and regulator operation and their basic technical characteristics are given. Circuits of external connections and overall dimensions of the equipment are presented. Long-distance communication systems using ferrodynamic pickups, compensated measuring instruments, and electrohydraulic systems of automatic regulation are described. The appendix contains examples of the application of the KIP Plant monitoring and regulating equipment in the metallurgical industry. No personalities are mentioned. There are 20 references, all Soviet.

TABLE OF CONTENTS:

Foreword

Card 2/7

3

04309-67 EWT(m)/T/EWP(w)/EWI	P(t)/ETI IJP(c) JD/JG
NR: AP6018266 (A)	SOURCE CODE: UR/0133/66/000/002/0174/0175
UTHORS: Bushmin, V. S.; Kalir ntropova, N. G.; Chikina, V. G	nina, Z. M.; Guseva, Z. F.; Kolyasnikova, R. I.;
RG: Chelyabinsk Metallurgical nstitut metallurgii); Zlatoust netallurgicheskiy zavod)	Scientific Research Institute (Chelyabinskiy ni. t Metallurgical Plant (Zlatoustovskiy
TITIE: Production technology of COURCE: Stal', no. 2, 1966, 1	and properties of valve steel E1992 /6
COPIC TAGS: alloy steel, metal combustion engine / EI992 alloy	llurgic research, valve, engine component, internal
in construction of valves for latructure, hardness, and the uniqued, and the results are tab	E1992) has been developed. It is designed for use high compression automobile engines. The microsual mechanical properties of the steel were deterulated. A brief description of the manufacturing lowing technique for valve production was developed: p-forging with attainment of 20—26 R _c hardness;
	rfacing the face of valve head; 4) filling with
ord 1/2	UDC: 621.785:669.15:62—332

ACC NR: AP6018266	olete thermal treatment (quenching fr	/ 1050 10900 in
oil or air and annealing at	5 760—800C). Valves made from steel used at present in truck engines.	EI992 have been
SUB CODE: 11,13/SUBM DATE:	none	
Card 2/2 gb		

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617610014-5 erites de la constant de la constant

SOURCE CODE: UR/0064/65/000/010/0757/0758 EWT(m)/EWP(e) <u> 29905–66</u> ACC NR: AP6006465 Shpunt, S. Ya.; Arkhipova, L. N.; Leneva, Z. L.; Guseva, Z.I. AUTHOR: 40

ORG: none

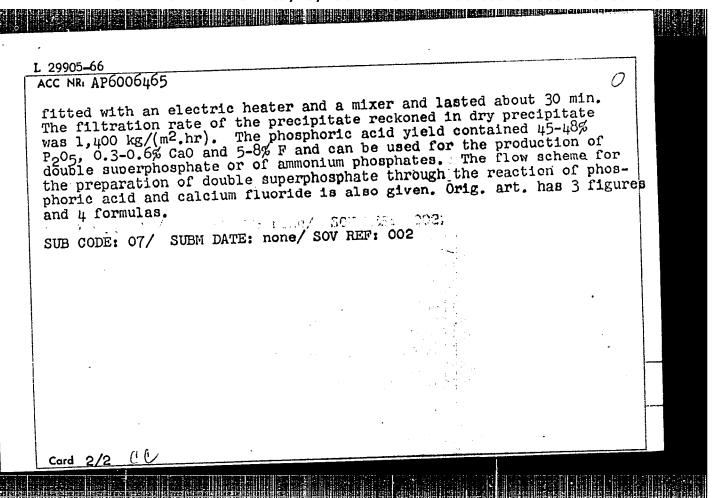
The decomposition of apatite by hydrofluoric acid yielding TITLE: phosphoric acid

SOURCE: Khimicheskaya promyshlennost', no. 10, 1965, 757-758

TOPIC TAGS: fluorine, fluorine compound, hydrofluoric acid, filtration, phosphoric acid

The article gives the reaction and describes the flow schemes for the decomposition of apatite by hydrofluoric acid yielding phosphoric acid. The hydrofluoric acid for this purpose can be obtained from "poor" fluorspar with a large amount of impurity in the form of SiO₂ which, when the ore is treated with sulfuric acid, forms fluoring which when the ore is treated with sulfuric acid, forms fluoring which when the ore is treated with sulfuric acid, forms fluoring which when the ore is treated with sulfuric acid, forms fluoring which when the ore is treated with sulfuric acid, forms fluoring which we have a substantial acid. silicic acid which also forwards the decomposition of the apatite. The CaF₂ obtained from the two stage decomposition reaction can be used to prepare pure hydrofluoric acid. In the experiments technical hydrofluoric acid containing ~33% HF and ~5% H₂SiF₆ was used. The experiments proceeded at ~100°C in a laboratory reaction vessels

Card 1/2



SHPUNT, S.Ya.; GUSEVA, Z.I.

Investigating the fusion of mixtures in connection with the manufacture of portland cement and sulfurous anhydride from phosphogypsum (phosphoric anhydride). LTrudyl NIUIF no.160: (MIRA 12:8) 77-116 '58.

(Portland cement) (Sulfur dioxide) (Gypsum)

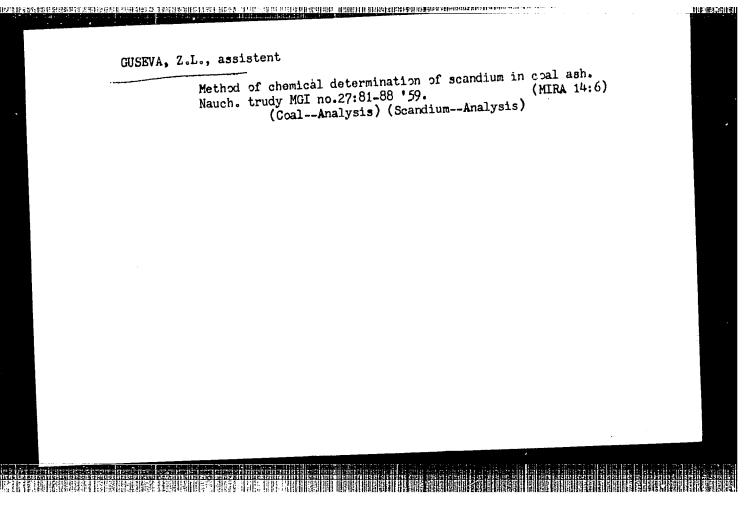
SHPUNT, S.Ya.; ARKHIPOVA, L.N.; LENEVA, Z.L.; GUSEVA, Z.J.

Obtaining phosphoric acid by the decomposition of magniumcontaining phosphorites with fluosilicic acid. Khim. prom.
(MIRA 18:9)

42 no.9:674-678 S '65.

SHPURT, S.Ya., ARKHIFOVA, L.N., LENEVA, Z.I., GUSEVA, Z.I.

Desomposition of spatics by hydrofluoric acid with the recovery of phosphoric acid. Khim. prom. 41 no.103757-758 0 165. (MIRA 18:11)



GUSEVA, Z.M.; LEONOV, P.A., otv.red.

[Moisture repellant inert dust and the advantageousness of using it in Kuznetsk Basin mines] Vlagoustoichivaia inertnaia pyli

是还有主题代码上签约率和现金专行。但如此经验等的数据主题的证据,是是有关于自己的。在一位上,在自己的证据的证据,但而在日间的图6.11 《Linux Marchanders Andrew Marchanders A

it in Kuznetsk Basin mines] Vlagoustolchivala indicate politic in the politic indicate politic in the politic indicate politic politic indicate politic poli

(Kusnetsk Basin -- Coal mines and mining -- Safety measures)

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GUSEVA, Z.M., inzh.

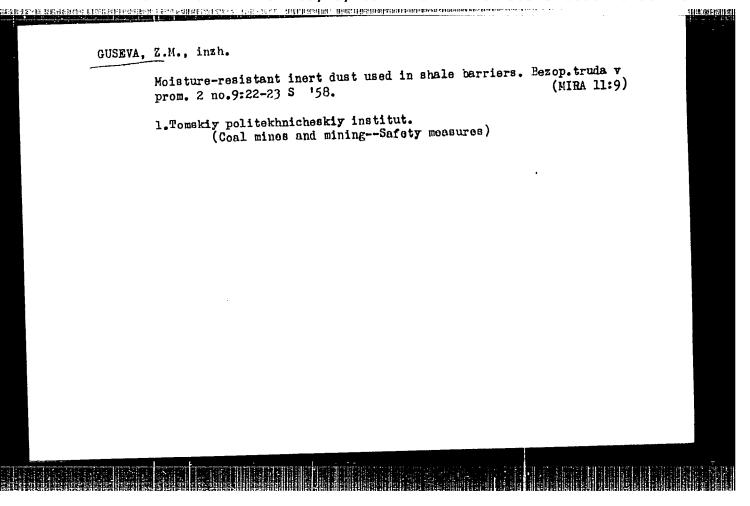
Investigating moisture-resistant inert dust. Izv. vys. ucheb. zav.;

(MIRA 11:5)

gor. zhur. no.2:73-76 * 58.

1. Tomskiy politekhnicheskiy institut.

(Mine dusts)



GISHVA, Z.D., Gend Tech Sei -- (dies) "Study of besic projecties of moisture-resistant inert dust for shele acreens." News't, 1959.

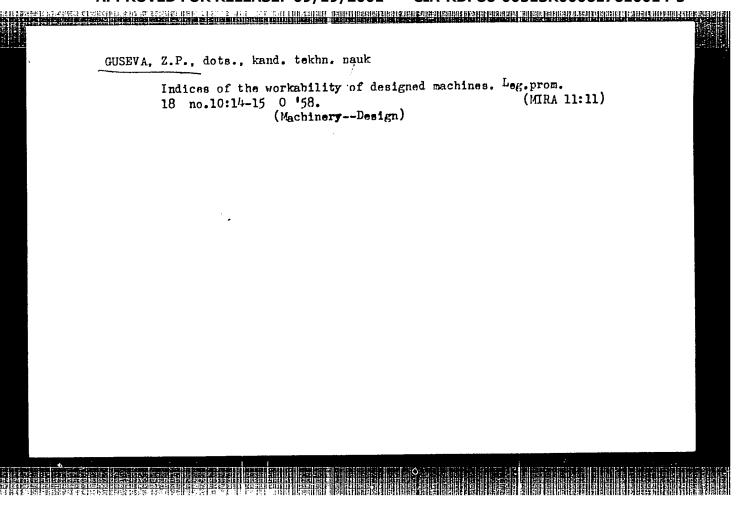
12 pp . The of Higher Education USOR. Total Order of Tabor Red Danaer Polytech Test in S.1. Kirov), 150 co.ic. (UL, 31-37, 111)

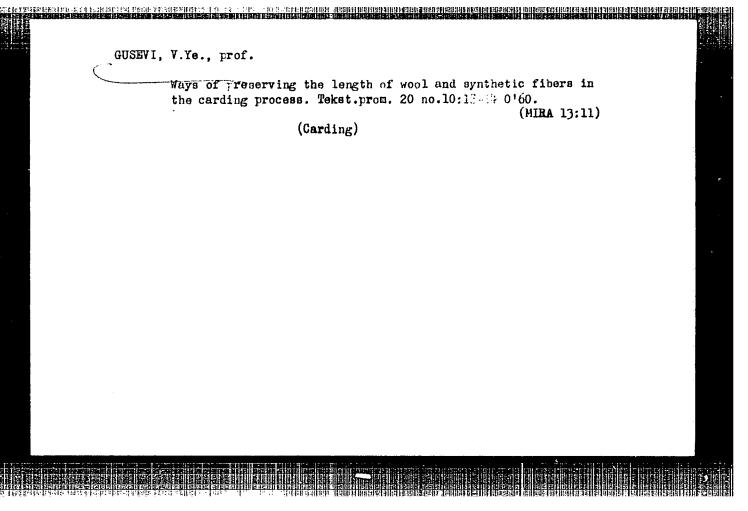
-16

(704 Guskva,	Z.P.
	Consolidated calculation of cost in designing machinery. Leg. prom. 18 no.1:4-6 Ja '58. (MIRA 11:2) (Machinery-Estimates and costs)

GUSEVA, Z.P., kand. tekhn. nauk.

Determining the efficiency in designing shoemaking and sewing machines. Leg. prom. 18 no.3:4-6 Mr '58. (MIRA 11:4) (Shoe machinery) (Sewing machines)





GUSEVA-GRYZLOVA, Z. L.

"The Action of Fertilizers on the Yield and Quality of Erysimum Canescens." Cand Agr Sci, Moscow Agricultural Acad imeni Timiryazev, Moscow, 1953. (RZhBiol, No 2, Sep 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (10)

So: Sum. No. 481, 5 May 55

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617610014-5 。 1984年 - 1985年 - 1985年 - 1985年 - 1985年 - 1986年 - 198

SOMOV, Vasiliy losifovich; GUSEVICH, H.A., red.; YERMAKOV, M.S., tekhn. red.

> [The economic law of the rising productive capacity of public labor] Ekonomicheskii zakon povyshaiushcheisia proizvoditelinoi sily obshchestvennogo truda. Moskva, Izd-vo Mosk. univ., 1963. 258 p. (MIRA 17:1)

CIA-RDP86-00513R000617610014-5" APPROVED FOR RELEASE: 09/19/2001

GUSEVSKIY, V.N.; KAPIAN, S.Z.; AL'TMAN, S.S.

Change in the properties of thickened oils during heating.

Khim. 1 tekh.topl. 1 masel 4 no.1:53-59 Ja 159.

(MIRA 12:1)

(Lubrication and lubricants)



7(0), 15(8)

SOV/32-25-2-44/78

AUTHORS:

Kaplan, S. Z., Makridin, Yu. V., Gusevskiy, V. N.

TITLE:

An Apparatus for the Determination of the Depolarization Resistance of Polymers (Pribor dlya opredeleniya depoli-

merizatsionnoy ustoychivosti polimerov)

PERIODICAL:

Zavodskaya Laboratoriya, 1959, Vol 25, Hr 2,

p 219 (USSR)

ABSTRACT:

Additions of polyisobutylene, vinipol etc dissolved in lubricating oils decompose when heated, thus changing the viscosity of the oil. An apparatus has been designed which makes it possible to test simultaneously 8 oil samples containing such additives. The design is a modification of the standard apparatus by Pinkevich (GOST 5162-49) for the determination of the corrosiveness of oils. Each of the eight test tubes (Fig) containing an oil sample has a spherical cooler and a glass agitator (Fig). The latter is driven by the mechanism of the apparatus. The samples are heated up to a maximum temperature of 220° by an oil bath. The samples are taken by means of a pipet. The reliability of the apparatus described was proven by an experimental operation over

Card 1/2

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An Apparatus for the Determination of the Depolarization SOV/32-25-2-44/78 Resistance of Polymers

a period of 400 hours. The limit of error for two arallel determinations amounts to maximally \pm 2%. There are ! figure and 1 Soviet reference.

Card 2/2

L 5120-66 EWT(1)/EWA(h)

ACCESSION NR: AP5026301

UR/0144/65/000/008/0874/0880 621.375.3+621.382.3

AUTHOR: Aronov, M. I. (Engineer); Gusevskiy, Yu. I. (Engineer)

TITLE: Characteristics of a magneto-semiconductor amplifier in the negative control current region

SOURCE: IVUZ. Elektromekhanika, no. 8, 1965, 874-880

TOPIC TAGS: magnetic amplifier, transistorized amplifier, amplifier design, semi-conductor device, automatic control system

ABSTRACT: Magneto-semiconductor amplifiers are presently in widespread use in automatic control systems. The present article investigates theoretically and experimentally a semiconductor amplifier the modulator of which consists of a magnetic amplifier with internal feedback. The operation of such an amplifier in the negative control current region is studied, equations for the determination of the output current of the magnetic amplifier are derived, and recommendations are offered which may prove useful in the design of similar circuits. Experimental results confirmed the theoretical predictions and justified Card 1/2

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ACCESSION NR	: AP502630	1			· · · · · · · · · · · · · · · · · · ·		7
the simplifying formulas and 5	assumptions figures.	made in th	e developme	nt of the theo	ry. Orig. ar	t. has: 22	
ASSOCIATION:	None						
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L 56536-65 EWI(1)/EWA(b) Pub (12/0286/65/000/010/0086/0086
AUTHOR: Guievskir, Yu. I.
TITLE: A pulse-time multiplier. Eclass 42, No. 171178
SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 10, 1965, 86
TOPIC TAGS: computer component, pulse time modulation, computer technology
ABSTRACT: 'This Author's Certificate introduces a pulse-time multiplier which uses magnetic and semiconductor elements. The design provides for improved accuracy, a
ABSTRACT: This Author's Certificate introduces a pulse-time multiplier which uses magnetic and semiconductor elements. The design provides for improved accuracy, a wide dynamic range, elimination of the necessity for regulated ac power supplies and simplified adjustment. The device contains a full-wave voltage converter with a saturable transformer. This converter is fed from a differential power supply which consists of a potentiometer and a stabilitron tube. The multiplier also contains a bias circuit for maintaining a constant amplitude in the base current of the output transistor, and a ballant load resistor which is connected to the output
ABSTRACT: This Author's Certificate introduces a pulse-time multiplier which uses magnetic and semiconductor elements. The design provides for improved accuracy, a wide dynamic range, elimination of the necessity for regulated ac power supplies and simplified adjustment. The device contains a full-wave voltage converter with a saturable transformer. This converter is fed from a differential power supply which consists of a potentiometer and a stabilitron tube. The multiplier also contains a bias circuit for maintaining a constant amplitude in the base current of the output transistor, and a ballast load resistor which is connected to the output winding of the transformer during its idle period.
ABSTRACT: This Author's Certificate introduces a pulse-time multiplier which uses magnetic and semiconductor elements. The design provides for improved accuracy, a wide dynamic range, elimination of the necessity for regulated ac power supplies and simplified adjustment. The device contains a full-wave voltage converter with a saturable transformer. This converter is fed from a differential power supply which consists of a potentiometer and a stabilitron tube. The multiplier also contains a bias circuit for maintaining a constant amplitude in the base current of the output transistor, and a ballant load resistor which is connected to the output

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Card 2/2	**************************************						

ARONOV, Mark Isaakovich, insh.; GUSEVSKIY, Yuriy Il'ich, insh.

Operational characteristics of a transistor sel magnetic amplifier in the region of negative control currents. Izv.vys.ucheb.zav.; elektromekh. 8 no.88874-880 '65. (MIRA 18:10)

GUSEYEV, Aleksandr Georgiyevich; YANCHUR, Aleksandr Mikhaylovich; KATSAUROV, I.N., redaktor; SMIRHOV, L.V., redaktor; ALADOVA, Ye.I., tekhniche-

[Collection of examples and problems in mining] Sbornik primerev i sadach pe provedeniiu gernykh vyrabotok. Moskva, Ugletekhizdat, 1956. 147 p. (Mining engineering) (MIRA 9:6)

GUSEYEV, G.P.

Water injection into a gas cap or gas-oil contact and its effect on oil recovery. Aserb. neft. khos. 39 no.7:17-20 J1 '60.

(MIRA 13:10)

(011 field flooding)

duseyev, n. v.

PA5/49T93

USSR/Medicine - Fish

Medicine - Nutrition

May 48

"Spotted Red Rot in Food Fish in the Sea of Azov," N. V. Guseyev, $1\frac{1}{2}$ pp

"Priroda" No 5

Red rot was observed in carp, bream, and pike perch in the Sea of Azov, 1936 - 1938. It is considered to be a virus disease. Guseyev summarizes results of observations made in 1938 on 72,198 fish.

5/49793

Interaction of mirconium and fluorine ions in a solution. Khim. redk.elem. no.2:46-56 \$55. (MIRA 9:4)

1. Institut obshchey i neorganicheskoy khimii imeni N.S. Kurmakova AN SSSR.
(Fluorine) (Zirconium)

GUSEYN, A., inzh.po izobretatel'stvu; ABRANTAN, T., starshiy inzh.

We are improving compressors. Meftianik 6 no.7:20-21 Jl '61.

(MIRA 14:7)

1. Neftepromyslovoye upravleniye Asizbekovneft' (for Guseyn).

2. Mormativno-issledovatel'skaya stantsiya Asnefti (for Abranyan).

(Compressors)

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GUSEYN-ZADE, Z.I.; ALESKEROV, S.S.

Determining the gas velocity minimal for the initial exclusion of condensate from a well. Izv. vys. ucheb. zav.; neft' i gaz 8 (MIRA 18.5)

1. Azerbaydzhanskiy institut nefti i khimii im. M.Azizbekova.

GUSEYNBEKOV, Z.A., LIVANOV, M.I.

Study of capillary resistance in children with rheumatic fever.

Azerb.med.zhur. no.8:72-75 Ag 158 (MIRA 11:9)

l. Iz kafedry detskikh bolezney lechebno-profilakticheskogo fakul'teta (zav. prof. Z.A. Guseynbekov) Azerbaydzhanskogo gosudarstvennogo meditsinskogo instituta im. N.Harimanova (direktorzaslyzhenny deyatel' nauki, prof. D.A. Eyvazov.).

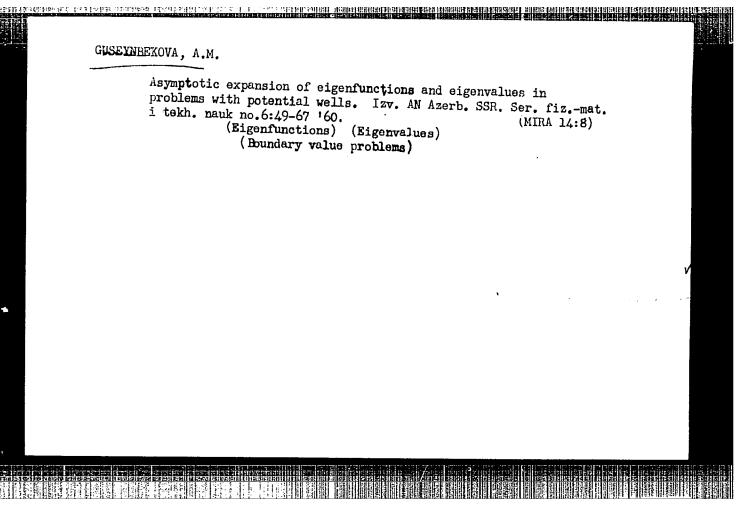
(RHEUMATIC FEVER)

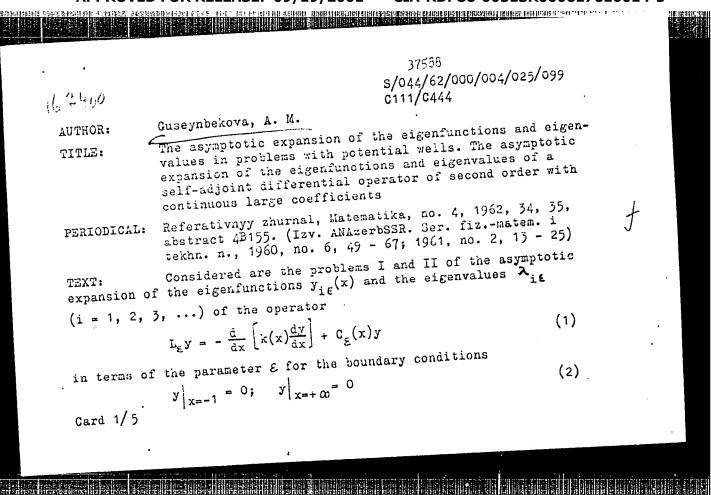
(CAPILLARIES)

GUSEYNBEYLI, T.A.

Result of parenteral administration of the bone marrow in complex therapy of malarial anemia. Klin. med., Moskva 31 no.6:71-74 June 1953. (CIML 25:1)

1. Of the Therapeutic Division of the Fourth Municipal Clinical Hospital (Head Physician -- H. A. Rasulov) and of the First Propedeutic Department of Internal Diseases (Head -- Prof. G. Kh. Baysheva-Zaynalova), Azerbaydzhan Medical Institute.





S/044/62/000/004/025/099 0111/0444

The asymptotic expansion of the ...

 $C^{-}(x) \geqslant 0$; $C^{+}(x) \geqslant P_{G} \geqslant 0$; $C(x, \mathcal{E}) = C_{G}\left(\frac{x}{\varepsilon}\right) + \varepsilon C_{1}\left(\frac{x}{\varepsilon}\right)$.

 L_0 denotes the operator $L_0y = -\frac{d}{dx}\left[k^-(x)\frac{dy}{dx}\right] + C^-(x)y$,

where L_{0} is applied on functions which are given only on the interval [-1, 0], satisfying the conditions

 $y \Big|_{x=-1} = y \Big|_{x=0} = 0.$

Under the supposition (4) L_{o} possesses the discrete spectrum of the eigenvalues $\lambda_{10}^{<\lambda_{20}^{<\ldots <\lambda_{10}^{<\ldots}}$

(One supposes that all λ are simple eigenvalues) and a corresponding complete orthonormal system of the eigenfunctions $y_{io}(x)$. The

following theorems are proved:

Theorem 1: If $\lim_{x\to +\infty} \frac{C+(x)}{\epsilon^2} = \frac{C_0}{\epsilon^2}$, then the spectrum of L_2 can only be Card 3/5

The asymptotic expansion of the... S/044/62/000/004/025/099 discrete on the semiaxis $x < \frac{C_0}{\epsilon^2}$, where the eigenvalues $\lambda_{i\epsilon}$ of L_{ϵ} satisfies the interval $\lambda_{i\epsilon}$ satisfies the interval $\lambda_{i\epsilon}$ of L_{ϵ} satisfies the interval $\lambda_{i\epsilon}$ satisfies the interval $\lambda_{i\epsilon$ tisfy the inequality

 $|\lambda_{i\epsilon} - \lambda_{io}| < \delta_i \sqrt{\epsilon}$,

b not depending on E.

Theorem 2: For the eigenvalues λ of L and the corresponding eigenfunctions $y_{i \in}(x)$ of this operator there hold the asymptotic representations

 $\lambda_{i*} = \lambda_{i*} + \sum_{k=1}^{m} \epsilon^{k} \mu_{k} + \epsilon^{m+1} \delta_{m+1}, \quad \delta_{m+1} = O(1),$

 $y_{i_{\epsilon}}(x) = y_{i_{\epsilon},m}(x) + \epsilon^{m+1} z_{m+1}, \quad ||z_{m+1}|| = O(1).$

where in problem I it is

 $y_{i \in m}(x) = \begin{cases} y_{io}(x) + \sum_{k=1}^{m} \epsilon^{k} \omega_{k}(x) + \epsilon^{m+1} \alpha_{m+1}(x), & \text{for } -1 < x < 0, \\ \sum_{k=1}^{m+2} \epsilon^{k} v_{k}(x), & \text{for } 0 < x < \infty; \end{cases}$ Card 4/5

The asymptotic expansion of the	s/044/62/000/004/025/099 C111/C444					
analogous results hold for problem II,						
[Abstracter's note: Complete transla	tion.]					
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Card 5/5						
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KRATIN, Yuriy Gennadiyevich; BEKHTEREVA, Nataliya Petrovna;

<u>GUSEYNIKOV</u>, Vladimir Iyanovich; KOZHEVNIKOV, Valeriy
Aleksandrovich; SENICHENKOV, Boris Tikhonovich; USOV,
Vladimir Vasil'yevich; KATINAS, G.S., red.izd-va;
ZAMARAYEVA, R.A., tekhn. red.

[Technique and methods of encephalography] Tekhnika i metodiki elektroentsefalografii. [By] IU.G.Kratin i dr. Moskva, Izd-vo AN SSSR, 1963. 312 p. (MIRA 16:10) (Encephalography)

ISMAILOV, R.G.; ALIYEV, S.M.; MAMEDALIYEV, G.M.; GUSEYNO, N.I.; AGAYEVA, M.A.

Isomerization of ethyltoluenes. Dokl. AN Azerb. SSR 21 no.6:18-21 (MIRA 18:12)

1. Institut neftekhimicheskikh protsessov AN AzSSR.

GUSEYNOV, A.A., gvardii mayor meditsinskoy sluzhby PARTICIPATION OF THE PARTICIPA Pyrcafcaine for treating diseases of the peripheral nerves. Voen .-(MIRA 9:11) med.zhur. no.7:89 Jl 156. (PHARMACOLOGY) (NERVOUS SYSTEM -- DISEASES)

> CIA-RDP86-00513R000617610014-5" **APPROVED FOR RELEASE: 09/19/2001**

FAR ADZHEV, Terlan Guseyn; MAKHMUDOV, Dzhalal Museib; GUSEYNOV, Arif Allakhyar

[Technology of boring viscous and plastic rock] [Tekhnologiia bureniia viazkikh i plasticheskikh porod] Baky, Azerneshr, 1963. 203 p. [In Azerbaijani] (MIRA 17:5)